From: "Crawford, Jennifer" < Crawford. Jennifer@epa.gov>

To: "Hood, Lynne" < Hood.Lynne@epa.gov>

Date: 12/11/2019 9:23:07 AM

Subject: RE: Re: Smoky Fish population size class data

Hi Lynne,

Yup, I will let her know. Thanks for the NEPA info.

Best, Jennifer

From: Hood, Lynne <Hood.Lynne@epa.gov> Sent: Wednesday, December 11, 2019 9:08 AM To: Crawford, Jennifer <Crawford.Jennifer@epa.gov> Subject: RE: Re: Smoky Fish population size class data

Hi Jennifer, I wouldn't have anything more than what BLM has since they were the lead agency on the NEPA analysis. That's unfortunate that Bonnie hasn't been able to get the info she's looking for. We tried though! Do you want to let her know that we weren't able to obtain it?

Thanks! Lynne

Lynne Ann Hood Remedial Project Manager Site Cleanup Section 4 EPA R10- Richland Office 825 Jadwin Ave., Suite 210 Richland, WA 99352

Phone: 509-376-8631

From: Crawford, Jennifer < Crawford. Jennifer@epa.gov>

Sent: Wednesday, December 11, 2019 8:22 AM

To: Hood, Lynne < Hood. Lynne@epa.gov>

Subject: FW: Re: Smoky Fish population size class data

Hi Lynne,

Per message below, I haven't been able to get the data Bonnie was looking for Smoky from the CERCLA side. Would EPA have it in the NEPA records? Otherwise sounds like it is not available by the Agencies or Simplot.

Thanks, Jennifer

Jennifer Crawford

Superfund Project Manager I US EPA Region 10 Crawford.Jennifer@epa.gov I (206) 553-6261

From: Burbank, Arthur L -FS <arthur.burbank@usda.gov>

Sent: Wednesday, December 11, 2019 7:53 AM
To: Crawford, Jennifer < Crawford.Jennifer@epa.gov>
Subject: RE: Re: Smoky Fish population size class data

Absolutely. Wish I could have provided more info.

From: Crawford, Jennifer [mailto:Crawford.Jennifer@epa.gov]

Sent: Wednesday, December 11, 2019 8:53 AM To: Burbank, Arthur L -FS <arthur.burbank@usda.gov> Subject: RE: Re: Smoky Fish population size class data

Thanks Art! Appreciate it.

From: Burbank, Arthur L -FS <arthur.burbank@usda.gov>

Sent: Wednesday, December 11, 2019 7:50 AM
To: Crawford, Jennifer < Crawford, Jennifer@epa.gov >
Subject: RE: Re: Smoky Fish population size class data

Jennifer.

I spoke with BLM regarding this issue, they say that they don't have anything and that Bonnie Gestring requested the information directly from Simplot in the past.

There might be something that was done for the NEPA work prior to mining in F&G, but that is way back, and would still be in BLM jurisdiction. We in FS don't have anything.

Hope this helps.

ab

From: Crawford, Jennifer [mailto:Crawford.Jennifer@epa.gov]

Sent: Tuesday, December 10, 2019 11:31 AM

To: Burbank, Arthur L -FS <arthur.burbank@usda.gov>Subject: RE: Re: Smoky Fish population size class data

Hi Art,

Hope you had a wonderful Thanksqiving! December is already flying by.

Did you have any success finding the info requested below?

Best, Jennifer

From: Crawford, Jennifer

Sent: Thursday, November 21, 2019 3:09 PM

To: Burbank, Arthur L -FS <arthur.burbank@usda.gov> Subject: FW: Re: Smoky Fish population size class data

Hi Art,

Below is the request from Earthworks. As indicated it pertains to Panels F & G, so not the RI/FS. Do you have any contacts for this request?

Thanks for your help,

Jennifer

Jennifer Crawford

Superfund Project Manager I US EPA Region 10 Crawford.Jennifer@epa.gov I (206) 553-6261

From: Bonnie Gestring bgestring@earthworksaction.org

Sent: Thursday, November 21, 2019 7:19 AM

To: Crawford, Jennifer < Crawford. Jennifer@epa.gov>

Subject: [SPAM-Sender] Re: Smoky Fish population size class data

Hi Jennifer,

Thank you for the e-mail and any assistance you can provide. I'm looking for the raw data behind the reports entitled: Aquatic Resources and Fisheries Monitoring Report, Panels F and G, Smoky Canyon Mine, Prepared for Simplot by Formation Environmental for years 2009, 2010, 2011, 2014 and 2017.

I'm looking for the raw data that they gathered for these reports, but which isn't included in the reports. We would like to see the data analyzed by age class/size class to get a better idea of what the high selenium concentrations are doing to the population - since selenium primarily effects reproduction.

Thanks Bonnie

Bonnie Gestring | Northwest Program Director EARTHWORKS
140 South 4th Street West, Unit 1
Missoula, MT 59801
(406) 549-7361 | (406) 546-8386 (c)
bgestring@earthworksaction.org |
earthworksaction.org

On Nov 21, 2019, at 8:04 AM, Crawford, Jennifer < Crawford. Jennifer@epa.gov> wrote:

Hi Bonnie,

Lynne forwarded me your request for size class data of trout population monitoring at Smoky Canyon, completed by Simplot. Can you provide me with the specific document, sampling years, or QAPP related to the data you are looking for to aid in referencing/searching? Thanks,

Jennifer

Jennifer Crawford

Superfund Project Manager I US EPA Region 10 Crawford.Jennifer@epa.gov I (206) 553-6261

This electronic message contains information generated by the USDA solely for the intended recipients. Any unauthorized interception of this message or the use or disclosure of the information it contains may violate the law and subject the violator to civil or criminal penalties. If you believe you have received this message in error, please notify the sender and delete the email immediately.